

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,552,246 B2  
APPLICATION NO. : 10/657595  
DATED : June 23, 2009  
INVENTOR(S) : Ronald L. Mahany, Robert C. Meier and Ronald E. Luse

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page, Item (56) References Cited - U.S. PATENT DOCUMENTS, page 2,  
insert --5,550,895 08/1996 Burson--

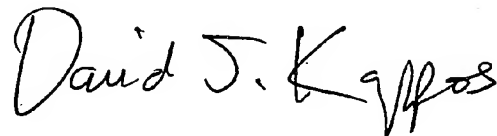
(56) References Cited - OTHER PUBLICATIONS, page 4, col. 2, lines 70-71, delete  
““Sales Decline: Ericsson 9-Month Net Off 52%”, Electronic News, 1991, vol. 37,  
Issue 18.” and insert --“Sales Decline: Ericsson 9-Month Net Off 53%”, Electronic  
News, 1991, vol. 37, Issue 18.--

(56) References Cited - OTHER PUBLICATIONS, page 7, col 2, lines 59-61, delete  
“Kaing, “Geometrical Ray Tracing Approach For Indoor Wave Propagation In a  
Corridor”, IEEE--ICUPC '92 Proceedings, Sep. 29, 1992-Oct. 2, 1992, pp. 106-111.”  
and insert --Kiang, “Geometrical Ray Tracing Approach For Indoor Wave Propagation  
In a Corridor”, IEEE--ICUPC '92 Proceedings, Sep. 29, 1992-Oct. 2, 1992, pp.  
106-111.--

(56) References Cited - OTHER PUBLICATIONS, page 9, col. 1, lines 37-40, delete  
“Royer et al., “Multicast Operation Of The Ad-Hoc On-Demand Distance Vector  
Routing Protoco”, Proceedings of the 5th Annual ACM/IEEE International Conference  
On Mobile Computing and Networking (Seattle), 1999, pp. 207-218.” and insert  
--Royer et al., “Multicast Operation Of The Ad-Hoc On-Demand Distance Vector  
Routing Protocol”, Proceedings of the 5th Annual ACM/IEEE International Conference  
On Mobile Computing and Networking (Seattle), 1999, pp. 207-218.--

Signed and Sealed this

Eighth Day of December, 2009

A handwritten signature in black ink, reading "David J. Kappos". The signature is written in a cursive, flowing style with a large initial 'D' and a stylized 'K'.

David J. Kappos  
*Director of the United States Patent and Trademark Office*